Claim Amendments

Please amend claims 1-17 as follows:

Listing of Claims

1. (currently amended) An electrolyte bath comprising a suspension layer for forming a wetting layer on a substrate for copper electroplating, comprising:

an electrolyte solution <u>suitable for metal</u> <u>electroplating</u>; and

a composition comprising an organic acid and a nonionic polymer mixed with said organic acid provided in said electrolyte solution;

wherein said composition forms is disposed as a separated suspension layer within said electrolyte solution, said suspension layer of sufficient dimension to form a wetting layer on a substrate as said substrate is passed through said suspension layer.

- 2. (currently amended) The electrolyte <u>bath</u> of claim 1 wherein said organic acid is citric acid or acetic acid.
- 3. (currently amended) The electrolyte <u>bath</u> of claim 1 wherein said non-ionic polymer is an alcohol, an amine or alkylphenol

alkoxylate.

- 4. (currently amended) The electrolyte <u>bath</u> of claim 1 wherein said composition is present in said electrolyte solution in a concentration of about 5 % by weight.
- 5. (currently amended) The electrolyte <u>bath</u> of claim 1 wherein said non-ionic polymer has a molecular weight of less than 1,000.
- 6. (currently amended) The electrolyte <u>bath</u> of claim 5 wherein said organic acid is citric acid or acetic acid.
- 7. (currently amended) The electrolyte <u>bath</u> of claim 1 wherein said organic acid is present in said composition in a wt.% of about 10, and wherein said non-ionic polymer is present in said composition in a wt.% of about 5.
- 8. (currently amended) The electrolyte <u>bath</u> of claim 7 wherein said organic acid is citric acid or acetic acid and said non-ionic polymer is an alcohol, an amine or alkylphenol alkoxylate.
- 9. (currently amended) An electrolyte bath comprising a suspension layer for forming a wetting layer on substrate prior to copper electroplating said substrate layer within said

electrolyte, comprising:

an electrolyte solution <u>suitable for copper</u> electroplating; and

a second composition comprising an organic acid and a
non-ionic polymer mixed with said organic acid;

wherein said composition forms is disposed as a separated suspension layer within said electrolyte solution, said suspension layer for forming of sufficient dimension to form a wetting layer on a substrate as said substrate is passed through said suspension layer.

- 10. (currently amended) The electrolyte <u>bath</u> of claim 9 wherein said organic acid is citric acid or acetic acid.
- 11. (currently amended) The electrolyte <u>bath</u> of claim 9 wherein said non-ionic polymer is an alcohol, an amine or alkylphenol alkoxylate.
- 12. (currently amended) The electrolyte <u>bath</u> of claim 11 wherein said composition is present in said electrolyte solution in a concentration of about 5% by weight.

- 13. (currently amended) The electrolyte <u>bath</u> of claim 9 wherein said organic acid is present in said composition in a wt.% of about 10, and wherein said non-ionic polymer is present in said composition in a wt.% of about 5.
- 14. (currently amended) The electrolyte <u>bath</u> of claim 13 wherein said organic acid is citric acid or acetic acid.
- 15. (currently amended) The electrolyte <u>bath</u> of claim 13 wherein said non-ionic polymer is an alcohol, an amine or alkylphenol alkoxylate.
- 16. (currently amended) The electrolyte <u>bath</u> of claim 15 wherein said organic acid is citric acid or acetic acid.
- 17. (currently amended) A method for electroplating a metal onto a surface in an electroplating electrolyte solution, comprising the steps of:

providing a composition mixture comprising an organic acid and a non-ionic polymer;

forming a suspension layer of said composition mixture

within said electrolyte solution;

forming a wetting layer on said surface by passing said surface through said suspension layer and into said electrolyte solution; and

electroplating said metal onto said surface <u>following</u> forming said wetting layer.

- 18. (previously presented) The method of claim 17 wherein said organic acid is citric acid or acetic acid and said non-ionic polymer is an alcohol, an amine or alkylphenol alkoxylate.
- 19. (previously presented) The method of claim 17 wherein said organic acid is present in said composition in a wt.% of about 10, and wherein said non-ionic polymer is present in said composition in a wt.% of about 5.
- 20. (original) The method of claim 17 further comprising a substrate and wherein said surface comprises a metal seed layer deposited on said substrate.